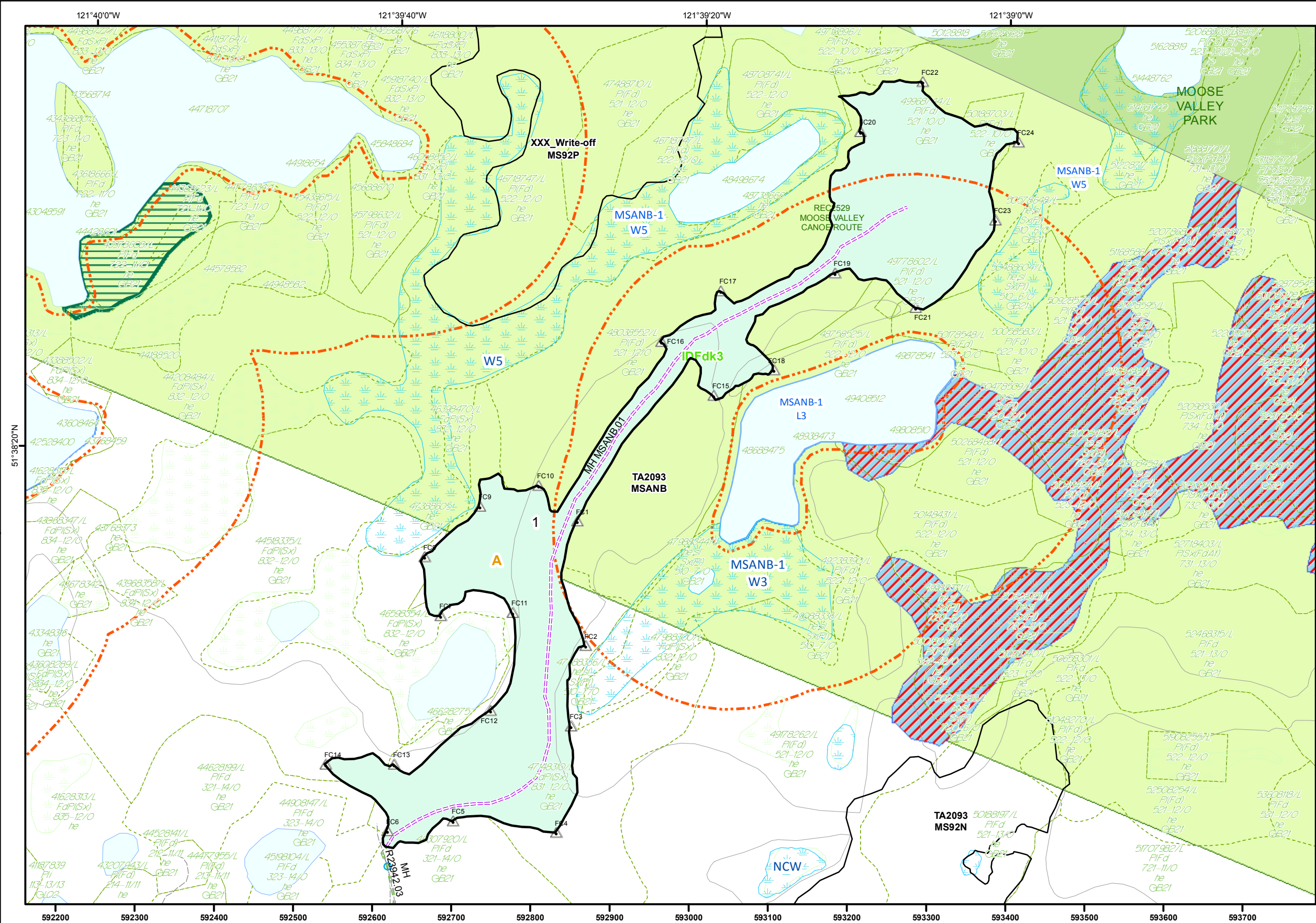




Standard Unit	Type	NAR (ha)	Gross (ha)	Ecology Unit	BCG Zone/Subzone & Site Series (%)	Avg. Elev. (m)	Comments
1	PROD	12.84	12.84	A	IDFdk3 01/100	1190	
Total Area Under Prescription		12.84	12.84				

Site Plan Map

TSL TA2093	Block ID MSANB
Business Area Kamloops	UBI BEANB
Operating Area Moose Valley (MH)	Landscape Unit BRIDGC
Management Unit 100 Mile House	Mapsheet 92P062
Elevation Minimum 1185 Maximum 1195	Geographic Center Latitude 51° 38' 19" Longitude -121° 39' 23"

Productive SU
1; A

Non-Productive SU
1; A

BCTS All Blocks
Block of Interest
Ecology Unit

BCTS GPS Stations
GPS Station
Block Body Hub
Falling Corners
Reference Trees
BCTS Layout Points
SP / Ecology Plot
Woody Debris
Landing Cable
Landing Ground
R/W Landing
Slump/Slide Area
Fish Barrier
Reach Breaks
Road Barrier
Gate
Cattle Guard
Pipeline Crossing
Prop Skid Bridge
Prop Skid Crossing
Major Culvert
Minor Culvert
Drain Culvert
Snow Fill
Bridge
Cave/ Den
Mineral Lick
Nest
Wildlife Tree
Wildlife Feature
Access Control

BCTS Line Features
Fence Line
Other Trail
Pipe Line
Rec Trail
Seismic Line
Wildlife Trail
Cliff
Draw
Embankment
Gully
Ridge
Seepage
Slide
Slope Break
Fireguard
Unknown
INT;NCD
S1;S2;S3;S4
S5;S6

BCTS Streams Class
Unknown
INT;NCD
S1;S2;S3;S4
S5;S6

BCTS Roads - Road State
Deactivated Road
Existing Road
Proposed Road
Unknown/NULL
Rehab Road

BCTS Line - SP
Cat Trail
Back Spar Trail
Bladed Skid Trail
Forwarding Trail
Non-Bladed Skid Trail
Fireguard
Proposed Temporary Bladed Skid Trail
Restricted Side Decking
Skid Trail
Stubbed Boundary
Landings Existing
Lakeshore Mgmt Zone
WUFN

Visuals Management Class
Partial Retention

TRIM Features
Contour - Index
Contour - Intermediate
Road Permit
Forest Service Road
Hwy/Main/Paved Road
Gravel/Resource Road
Trail
Snow Shed (Railway)
Tunnel
Bridge
Airstrip
Rail Line
Pipeline / Wellsite
Recreation Reserve
Recreation Site
High Value Wetlands for Moose (CCLUP)
Buffered Trail Areas
Woodlots/ Community Forest

0 50 100 150 200 250

Meters

1:5,000

Date 2022-07-25

User DGANNER

Template Name TA2093_k3_map_SP_BlkMSANB

Coordinate System NAD 1983 UTM Zone 10N